



CHITKARA
UNIVERSITY



SPA
CHITKARA SCHOOL OF PLANNING & ARCHITECTURE

CSPA NEWSLETTER

ARCHISCAPE

Volume - 10 | Number - 2

April - June 2026

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- » Designverse 2.0
- » Expert Sessions-
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TOP
ARCHITECTURE
COLLEGES

CHITKARA UNIVERSITY

RANKED

4

IN INDIA

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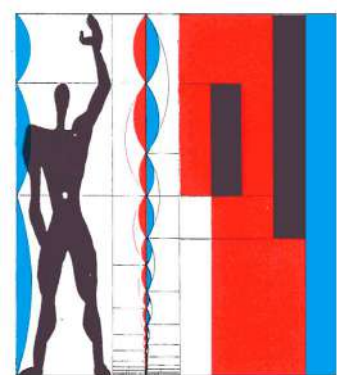
IN PUNJAB

2

IN NORTH REGION

CHITKARA
UNIVERSITY





Message from Editor's Desk



-- Dr. HARVEEN BHANDARI
Principal and Dean, Ph.D. Program
Chitkara School of Planning and Architecture

Dear Readers,

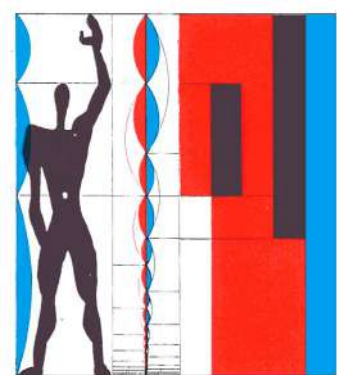
Welcome to the April-June 2026 edition of Archiscape, the quarterly newsletter of the CSPA. This quarter has been marked by remarkable achievements, meaningful collaborations, and transformative learning experiences, reaffirming our commitment to nurturing architects and planners who are innovative, socially responsible, and future-ready.

Initiatives such as Designverse 2.0, The Entrepreneurial Journey, and Thesis Confluence provided enriching platforms for students to bridge the gap between academia and professional practice. The past few months have witnessed an inspiring blend of academic rigor, research excellence, and industry engagement. We proudly celebrated the Research Excellence Awards 2026, recognizing the scholarly contributions of our researchers.

Strengthening our connection with industry and alumni remained a key focus throughout the quarter. Through the Alumni Conclave, distinguished alumni returned to share their professional experiences, inspiring the next generation of architects. Our students also benefited immensely from interactions with eminent practitioners through expert sessions, and valuable exposure to the startup venture of our student enabling them to engage with emerging industry trends.

Academic excellence continued to flourish through a series of Design, Visual Arts, Apprenticeship, and M.Plan Juries, where students showcased their creativity, technical competence, and design thinking. We also take immense pride in celebrating the outstanding achievements of our students, whose accomplishment at national platform the annual NASA reflects the quality of education and mentorship at CSPA. Research remained a cornerstone of CSPA's academic journey this quarter. This edition highlights the successful Ph.D. Final Defense presentations, celebrates achievements at the Ph.D. Convocation, and showcases faculty contributions through paper presentations.

As you turn the pages of this edition, you will discover stories of creativity, perseverance, collaboration, and excellence that collectively represent the spirit of CSPA. I extend my heartfelt gratitude to everyone who contributed to this edition and to the continued growth of our department. May these accomplishments inspire us to pursue greater innovation, deeper inquiry, and meaningful impact in the field of architecture and planning.



SUSTAINASTAFF SERIES Creating Bird Nests

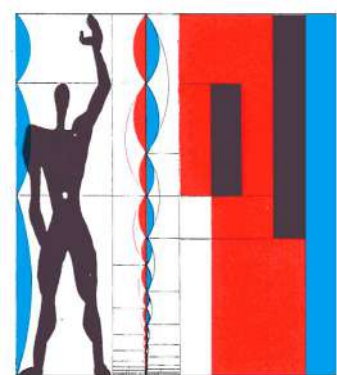
04 April 2026

Dr. Kanika Bansal, Dean - Academic Affairs, served as an expert for the SustainaStaff Series - Chapter 6, a hands-on workshop on 'Creating Bird Nests' using scrap materials. The workshop was organized by Centre of Excellence for Sustainability. Aligned with SDGs 4, 8, 12, 13, and 15, the initiative promoted sustainable design, waste reuse, bird conservation, and urban biodiversity.



Following the workshop, faculty and staff of Chitkara University enthusiastically participated in a 15-day competition, transforming recyclable materials into beautiful handcrafted birdhouses with support from the university's carpentry and maintenance workshops. Dr. Kanika Bansal evaluated the entries and appreciated each team's creativity, innovative ideas, and thoughtful use of recycled materials to create functional habitats for birds. The event reinforced our commitment to conserving nature and promoting sustainable environmental practices. It inspired environmental responsibility, showcased exceptional craftsmanship, and reinforced the University's commitment to biodiversity conservation.





January - March 2026

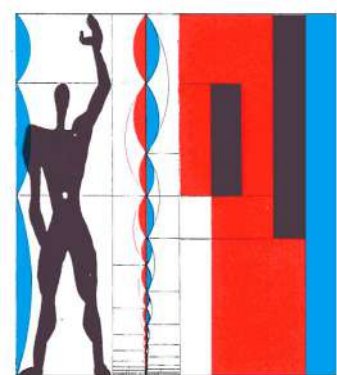


Asstt. Profs. Shaffali Joshi and Manmeet Kaur, CSPA won the First Position



Ms. Simran, Librarian, CSPA, secured Second Position
Mr. Sohan Singh and Ms. Meenu (Non-teaching Staff, CSPA) secured Third Position





BOS MEETING

Bachelor of Architecture

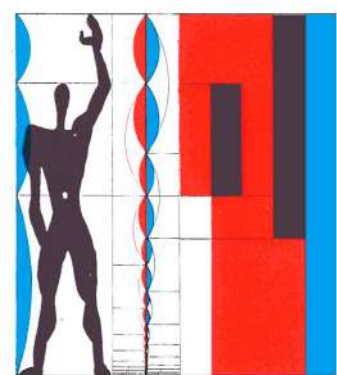
07 April 2026

The 16th Board of Studies (BoS) meeting for the Bachelor of Architecture (B.Arch.) Program was held on 07 April 2026 in hybrid mode. Chaired by **Prof. (Dr.) Harveen Bhandari** and convened by **Prof. (Dr.) Kanika Bansal**, the meeting focused on curriculum updates that have been planned for the academic year 2026-27. The key highlights included revisions in core course syllabi, introduction of a new course, and updates in assessment practices to enhance learning outcomes. Pedagogical initiatives such as Vertical Studio Integration (VSI), AI-Augmented Design Pedagogy, Research-Led Studios, and immersive AR/VR-based learning were also approved. The meeting was enriched by insights from esteemed external members:

- **Ar. Rimpesh Sharma**, Founder, Director & CEO, Ingenious Studio Pvt. Ltd., Gurugram
- **Prof. (Dr.) Abhijit Natu**, Principal, BKPS College of Architecture, Pune
- **Dr. Hina Zia**, Head, Department of Planning, Jamia Millia Islamia, Delhi
- **Ar. Sabeena Khanna**, Director, Studio K.I.A., Gurugram

Their valuable contributions supported the development of a progressive and industry-aligned curriculum for future architects.





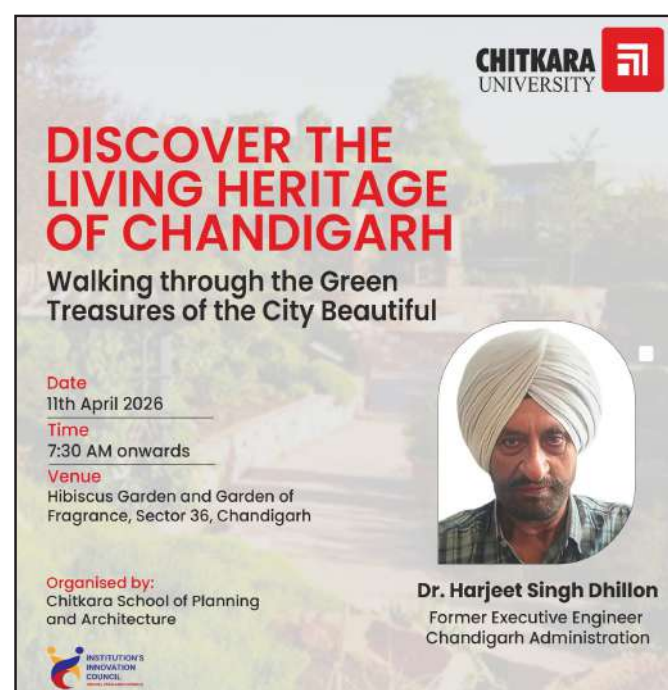
SITE VISIT

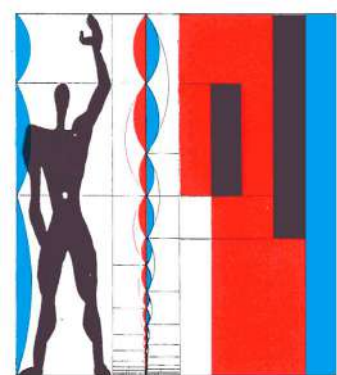
Discover the Living Heritage of Chandigarh

11 April 2026

CSPA organized an educational 'Tree Walk' for the 6th Semester students to the Hibiscus Garden and Garden of Fragrance in Sector 36, Chandigarh, on 11 April 2026 as part of the subject on 'Elements of Landscape and Site Planning'. The students were accompanied by Asstt. Prof. Manmeet Kaur.

The walk was led by **Dr. Harjeet Singh Dhillon**, Former Executive Engineer, Chandigarh Administration, whose extensive experience and deep knowledge of the city's landscape heritage greatly enriched the learning experience for the students. During the walk, students explored the green treasures of Sector 36 while gaining valuable insights into plant characteristics, native flora, and various landscape elements. The interactive session enabled students to observe and understand the ecological and design significance of Chandigarh's well-planned landscape spaces.

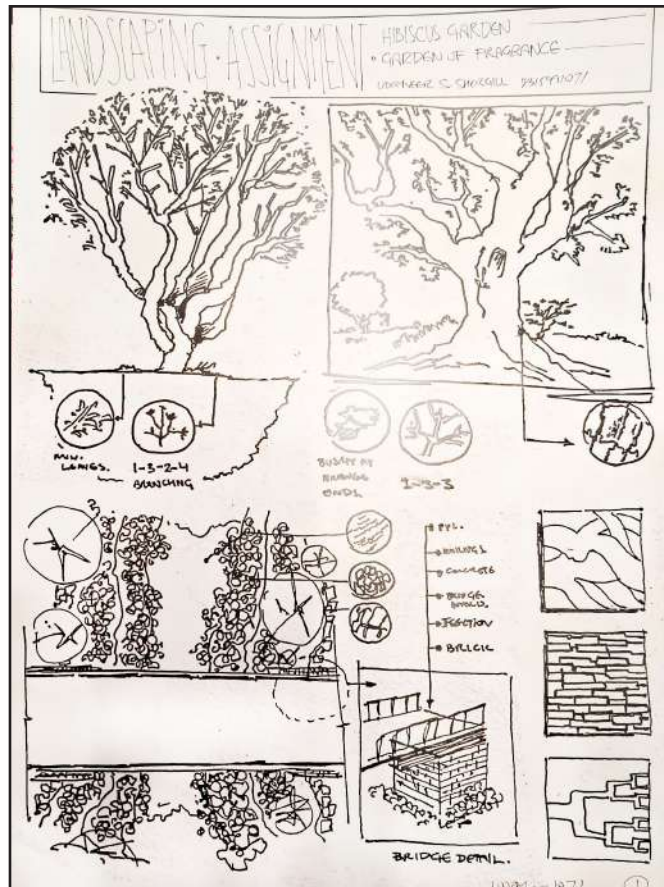




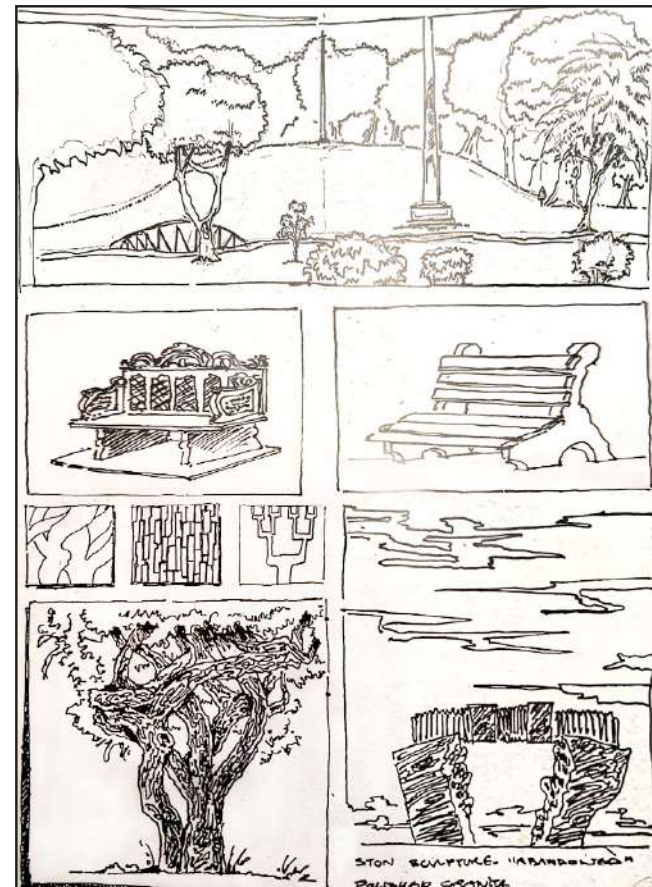
Sketching Activity @Hibiscus Garden and Garden of Fragrance



Site Sketches by Mughil Kaushal



Hibiscus Garden and Garden of Fragrance sketches by Udayveer Singh Shergill

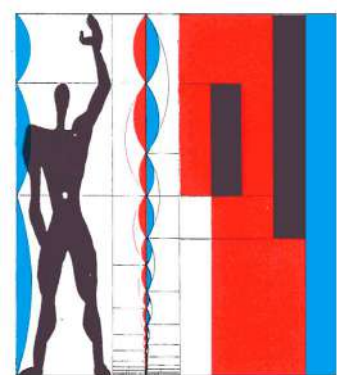


WORLD ART DAY 2026 From Colour to Mood

16 April 2026



CSPA celebrated **World Art Day 2026** on 16 April 2026 with an engaging hands-on workshop titled '**From Colour to Mood: Reimagining and Creating Visual Architectural Atmosphere**'. Conducted as part of the course on '**Visual Communication and Digital Graphics**' for 2nd Semester students, the session highlighted the integral role of colour, composition, and artistic expression in architectural communication. Students enthusiastically participated in creating A4 colour studies and expressive sketches, experimenting with mixed media to explore mood, spatial qualities, and visual aesthetics. The workshop encouraged them to translate abstract architectural ideas into compelling visual narratives through intuitive and creative processes. The interaction with experts, **Ar. Anshpreet Kaur Sobti** and **Ar. Aditya Suthar**, proved to be highly insightful and enriching. Their valuable feedback and artistic perspectives helped students deepen their understanding of visual storytelling and refine their design expression.



January - March 2026

CHITKARA UNIVERSITY

CELEBRATING WORLD ART DAY 2026

Student Workshop on
FROM COLOUR TO MOOD:
REIMAGINING AND CREATING
VISUAL ARCHITECTURAL ATMOSPHERE

Jury Members



Ar. Anshpreet Kaur Sobti
Principal Architect
Pearl Design and Construction
Mohali



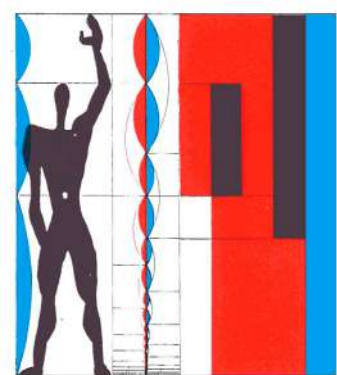
Ar. Aditya Suthar
Principal Architect
Suthar Architects
Ambala

16th April 2026
01:00 PM Onwards

Studio F1, F2 & F3
Le Corbusier Block

Organised by:
Chitkara School of Planning and Architecture



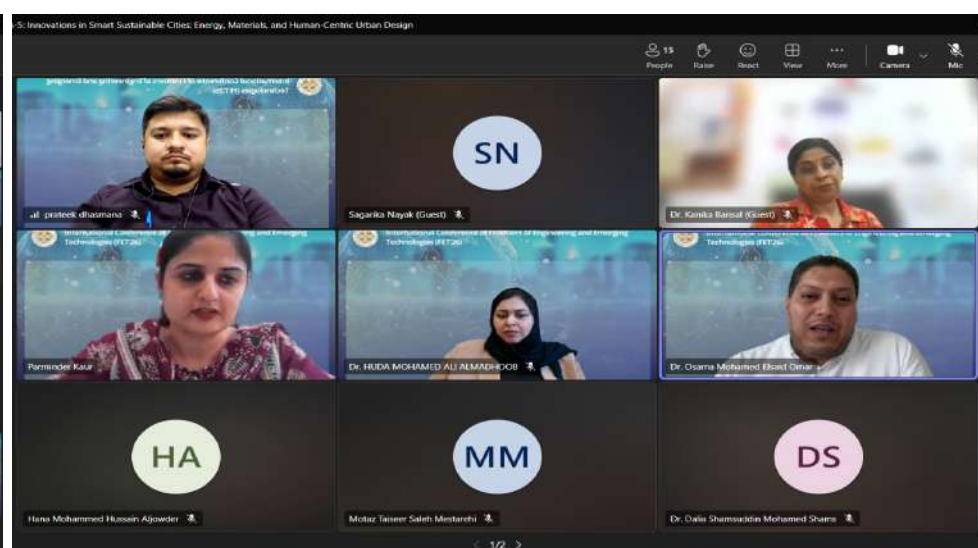


PAPER PRESENTATION

International Conference FET' 26

22 April 2026

It is a matter of pride to share that the research paper titled '**Navigating Challenges in the Smart Transformation of Historic Cities and Embracing Technological Innovations**' was presented at the **International Conference on Frontiers of Engineering and Emerging Technologies (FET' 26)**, organized under IEEE, on 22 April 2026. Authored by **Dr. Parminder Kaur, Dr. Prateek Dhasmana, Dr. Niva Turna, and Dr. Kanika Bansal**, the study explores key challenges and opportunities in integrating smart technologies within historic urban contexts and proposes a context-specific Smart Transformation Framework (STF) that aligns technological integration with heritage preservation while emphasizing community participation, contributing towards sustainable and resilient city development.



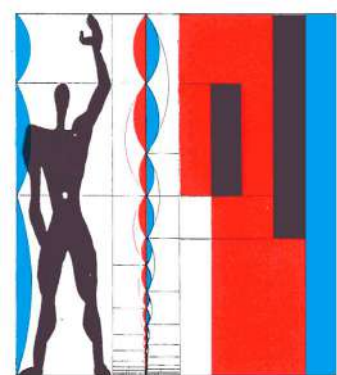
EXPERT SESSION & STUDIO REVIEW

An Urban Design Approach to Architecture

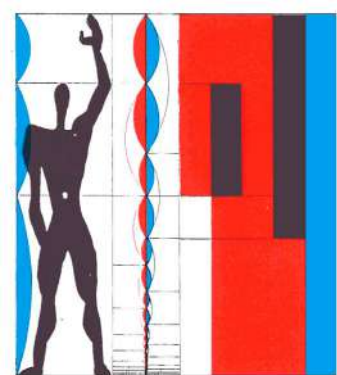
22 April 2026

CSPA hosted a transformative session, '**An Urban Design Approach to Architecture**', led by the distinguished **Ar. Ujan Ghosh, architect and urban designer**. He was an alumnus of SPA Delhi and UPenn, whose four decades of expertise have shaped some of India's most iconic institutional landscapes. The session was designed to challenge the conventional 'boundary-wall' mindset of architectural education, urging students to view the urban fabric and built form not as separate entities but as a singular, symbiotic system. During his discourse, Ar. Ghosh emphasized that no building exists in isolation. He guided students through the complexities of macro-level planning, illustrating how a single architectural intervention can act as a catalyst for the larger city scale. By shifting the focus from internal floor plans to the spaces between buildings, he underscored the responsibility of the architect to contribute meaningfully to the public realm and the city's overall character.





The theoretical talk transitioned into an intensive **studio review**, where 8th Semester students had the rare opportunity to present their work to a practitioner-academic of Ar. Ghosh's caliber. The students first presented their sector-level mapping exercise of Sector 17 and Sector 43, followed by groupwise design interventions of a selected patch. His critiques were centered on site-contextual responses, pushing students to justify their designs based on the physical, social, and historical nuances of their specific locations.



REPORT RELEASE

MBA Leadership Lecture Series

The MBA Leadership Lecture Series Report was formally released, encapsulating the inspiring leadership insights, strategic vision, and transformative perspectives shared by the **Hon'ble Chancellor Dr. Ashok K. Chitkara**. The lecture series served as a valuable platform for nurturing future leaders, empowering students with practical lessons in innovation, leadership, entrepreneurship, and excellence while encouraging them to embrace a purpose-driven approach to professional and personal growth. CSPA proudly acknowledges the contribution of **Ms. Krimika, Assistant Manager**, for her dedicated efforts in the seamless coordination, content development and successful execution of the lecture series under the visionary leadership of visionary Chancellor Sir.



Credits



Dr. Sandhir Sharma
Vice-Chancellor



Dr. Naveen Babu
Pro Vice-Chancellor, Academic Affairs



Ms. Shipra Kumar
Director,
Office of The Chancellor



Dr. Babita Singla
Course Director,
CBS



Ms. Krimika



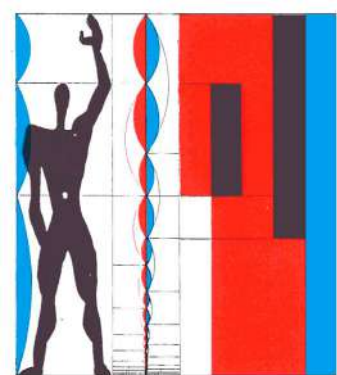
Ms. Shaweta Sharma



Mr. Sheeshpal Singh



Mr. Sukhjinder
Singh



EXCELLENCE AWARDS

Research Excellence Awards 2026

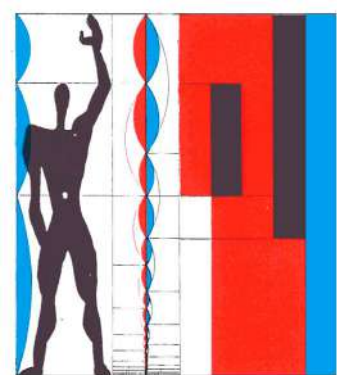
25 April 2026

On April 25, 2026, Chitkara University celebrated a historic milestone with the 10th edition of its prestigious **Research Excellence Awards**. Under the visionary leadership of **Hon'ble President and Co Founder Dr. Madhu Chitkara**, nearly 200 achievers were honored for their dedication to innovation, impactful research, and patent-driven growth. **Dr. Harveen Bhandari** was honored to serve as the **Master of the Ceremony** for the Research Excellence Awards 2026 held on 25 April at Chitkara University. Standing at the podium, witnessing those eager and yet deeply fulfilled faces, was a proud moment. **Dr. Harveen Bhandari** was also awarded the **1st Prize in PhD Supervision (Architecture)**. Dr. Harveen is sincerely thankful to the senior management of Chitkara University and **Dr. Amit Mittal, Pro VC - Research Programs**, for this honor to comper the event for the second time. The landmark event beautifully underscored Chitkara University's rising trajectory as a premier hub for academic distinction and groundbreaking research.



CSPA student **Chirag** performed at the inaugural Saraswati Vandana





January - March 2026



The organizing team presented a token of gratitude to the
Hon'ble Dr. Madhu Chitkara,
President and Co Founder, Chitkara University

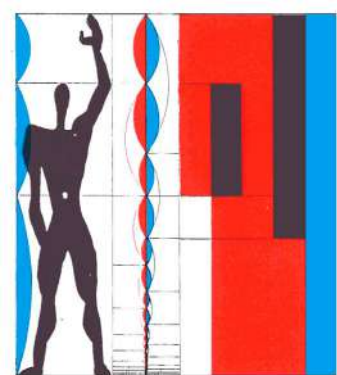


Proud Winners @ **Research Excellence Awards 2026**



Mr. Sohan Singh (CSPA) received a
Certificate of Appreciation for his vital
contributions to the smooth operation of
the Ph.D. Program in Architecture





DESIGNVERSE 2.0

Exploring Contemporary Architectural Workflows

27 April-01 May 2026

CSPA organized a 5-day workshop for architecture students in collaboration with Arkance, a global partner in digital and operational transformation for architecture, engineering, and construction. The workshop introduced students to contemporary digital practices in architecture through focused modules on parametric systems and digital design systems. Across 5 days, students engaged with industry experts, gaining exposure to parametric design, BIM workflows, automation, visualization, and construction planning. Through hands-on sessions, students explored tools such as **Rhino, Grasshopper, Ladybug, Snaptrude, Dynamo, Hypar, Veras, and Synchro**, understanding how digital systems support design development, environmental analysis, coordination, and project execution.

The workshop was split into three modules that progressed from foundational concepts in parametric modelling and BIM workflows to advanced applications, including environmental simulations, AI-assisted visualization, and 4D construction planning, allowing students to connect design thinking with real-world processes. The workshops concluded with students applying their learning through design iterations, performance analysis, and planning strategies, making it a comprehensive and enriching academic and professional experience.



DESIGNVERSE 2.0

Exploring Contemporary Architectural Workflows

27th April - 1st May 2026 Time: 9:30 AM onwards
Venue: Pierre Hall (Le Corbusier Block), Lecture Halls 104 & 105 (Martin Luther Block)

- Parametric Systems 2.1
Exploring Parametric Logic in Architecture
- Digital Design Systems 2.2
Bridging BIM Data & Automation
- Digital Communications 2.3
Foundation Module in Architectural Presentation

Faculty Coordinator:
Ar. Sidhant Madan
Assistant Professor, 947930777

Under the Aegis of:
Prof. (Dr.) Harveen Bhandari
Principal & Dean, Ph.D. Program, CSPA

Prof. (Dr.) Kanika Bansal
Dean, Academic Affairs, CSPA

Organised by:
Chitkara School of Planning and Architecture
in collaboration with ARKANCE IN Pvt Ltd

Limited Seats:
First Come, First Serve
External students to contact the undersigned for details of registrations



DESIGNVERSE 2.0

PARAMETRIC SYSTEMS 2.1

Exploring Parametric Logic in Architecture

27th April - 1st May 2026 Time: 9:30 AM onwards
Venue: Lecture Hall 104 (Martin Luther Block)



Vaishaly
Co-Founder & Director,
Doodle Studio Pvt. Ltd.



Ar. Abdur Rasheed
Director and Principal
Doodle Studio Pvt. Ltd.



Ar. Rishabh Khurana
Partner at RA+
Design Studio

Faculty Coordinator:
Ar. Sidhant Madan
Assistant Professor, 947930777

Under the Aegis of:
Prof. (Dr.) Harveen Bhandari
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DESIGNVERSE 2.0

DIGITAL DESIGN SYSTEMS 2.2

Bridging BIM Data & Automation

27th April - 1st May 2026 Time: 9:30 AM onwards
Venue: Lecture Hall 105 (Martin Luther Block)



Afaq Ahmed
Sr. BIM Application
Specialist, Arkance



Atif Shameem
BIM Manager
CPWD



Nabeel Shameem
BIM Engineer
BIM Nation



Suyash Yadav
Construction
Planning Trainee

Faculty Coordinator:
Ar. Sidhant Madan
Assistant Professor, 947930777

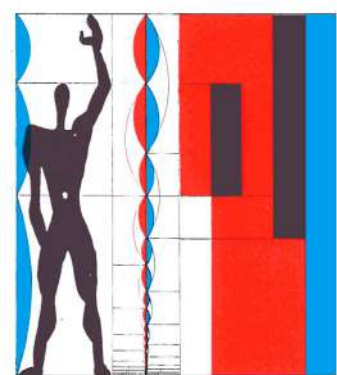
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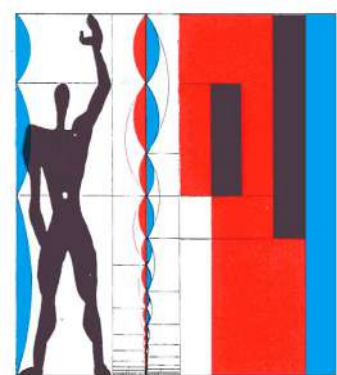
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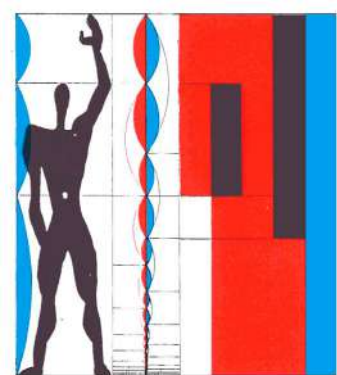
January - March 2026





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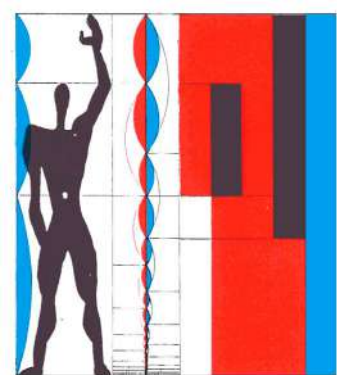


ROUNDTABLE DISCUSSION ITPI Regional Chapter Meeting

02 May 2026

Ar. Shaffali Joshi from CSPA attended the Roundtable Discussion on 'Celebrating 51 Years of the Haryana Development and Regulation of Urban Areas Act, 1975', organized by the Institute of Town Planners, India (ITPI) - Haryana Regional Chapter on 02 May 2026 at the ITPI-HRC Auditorium, Panchkula.





The event brought together policymakers, planners, academicians, and industry experts to discuss urban governance, planning regulations, and sustainable development. The program provided valuable professional insights and networking opportunities in the field of urban planning. The discussions provided valuable exposure to practical aspects of urban governance, policy interpretation, and stakeholder coordination. It enhanced understanding of how planning regulations shape urban growth and highlighted the need for adaptive, inclusive, and sustainable planning approaches.

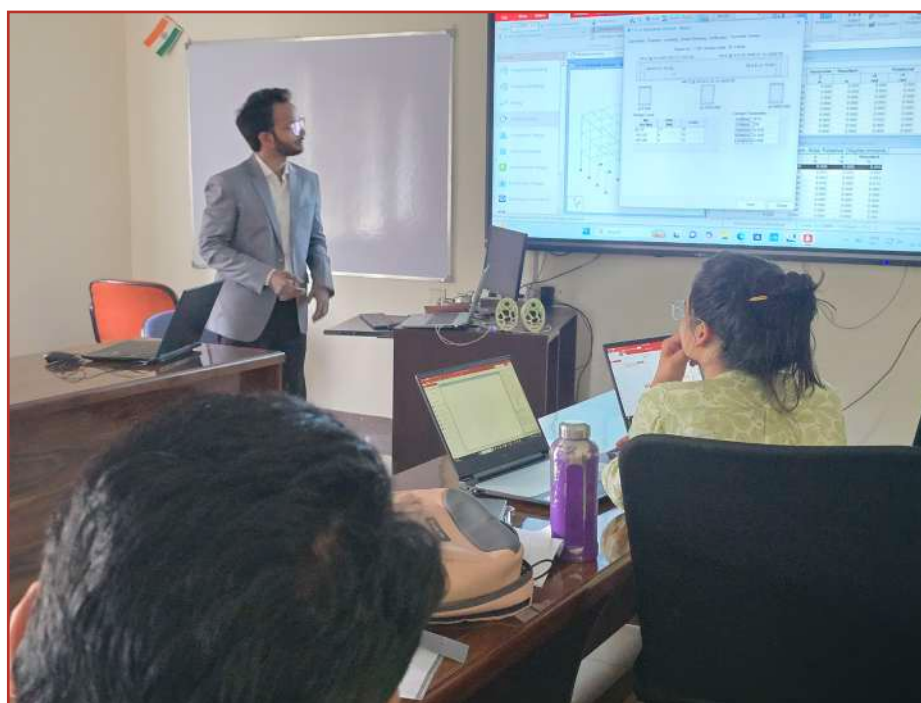


EXPERT LECTURE

Analysis and Design of RCC Structures

08 May 2026

Asstt. Prof. Er. Abhishek Sharma delivered an expert lecture on 'Analysis and Design of RCC Structures - Best Practices' on 06 May 2026 as part of the One-Week Short-Term Course on 'Latest Design Trends & Codal Provisions for Civil Engineering Structures', organized by the **Department of Civil Engineering, NITTTR Chandigarh**. The program witnessed participation from faculty members of polytechnics, engineering colleges, and technical institutes across the region. Er. Sharma shared valuable insights on RCC structural design, emphasizing codal compliance, structural safety, serviceability, and contemporary design practices. The session was highly interactive and well-received, enriching participants' understanding of modern RCC design methodologies and current codal provisions.

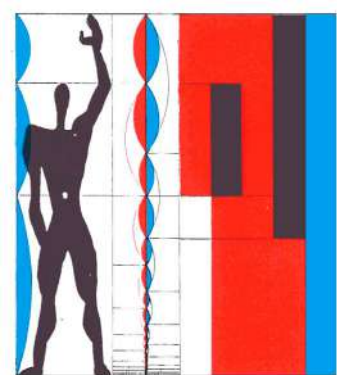


ALUMNI IGNITE THE SPARK SERIES

Architecture Beyond Buildings

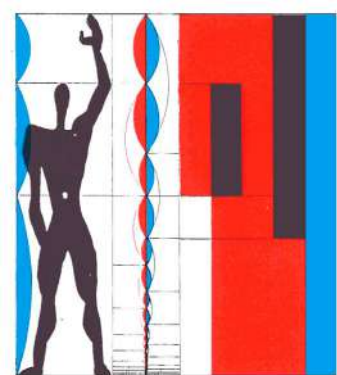
08 May 2026

The Chitkara Alumni Association Network hosted **Ar. Deepika Gandhi, CSPA Alumni (M. Arch Batch 2009)**, for an inspiring session that explored the evolving role of architecture beyond the design of buildings. Drawing from her rich professional journey as **Convenor, INTACH Chandigarh Chapter, Former Assoc. Prof., Chandigarh College of Architecture, and Former Director of the Le Corbusier Centre**, Ms. Gandhi highlighted how architectural education fosters creativity, critical thinking, adaptability, and leadership skills applicable across diverse fields.



January - March 2026





CBSE EXPOSURE VISIT 2026

08 May 2026

CSPA team welcomed educators and school principals for the annual CBSE Exposure visit, encouraging networking and academic collaboration among educators and school principals. Participants visited Chitkara School of Planning and Architecture, gaining exposure to interdisciplinary and industry-integrated learning practices in the school. CSPA congratulates Chitkara University for promoting CBSE's vision and for turning 30 educators from 6 states into one family with one mission.

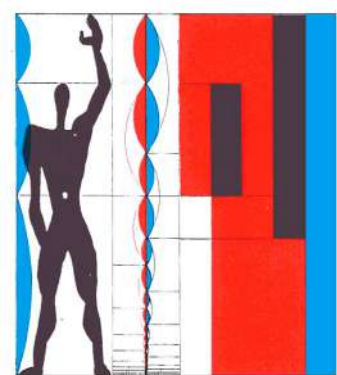


ACHIEVEMENT IGBC Felicitation Ceremony

12 May 2026

Dr. Parminder Kaur, Ar. Lohit Jain, Dr. Niva Turna, Dr. Prateek Dhasmana, and students attended the IGBC Certified Green Projects Felicitation Ceremony at the Rockefeller Building, Chitkara University. The event celebrated the achievement of the IGBC Platinum Rating for the Rockefeller Block. Renowned architects such as Ar. Jit Kumar Gupta, along with officials from the Indian Green Building Council, shared their experiences and insights on sustainable design practices. The event was graced by the presence of **Dr. Madhu Chitkara, Hon'ble President & Co Founder, Chitkara University.**





STAFF ACTIVITY **SustainaStaff Series**

09 May 2026

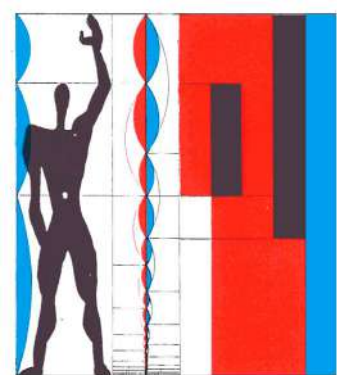
As part of Chitkara University's commitment to sustainability and environmental responsibility, **Ms. Simran, Librarian, and Mr. Sohan Singh, Lab Assistant** actively participated in SustainaStaff Chapter 9, organized by the Centre of Excellence for Sustainability on 9 May 2026. The session focused on '**Understanding the Management of Expired Medicines and Understanding Medicinal Plants - Around Us**'. It highlighted the importance of proper disposal of expired medicines to safeguard public health and the environment, while also creating awareness about the medicinal value of commonly found plants. The informative session encouraged participants to adopt sustainable practices in their personal and professional lives, reinforcing the university's vision of fostering environmental consciousness and responsible citizenship.



ACHIEVEMENT **Swachh Library**

The **Library at Le Corbusier Block (CSPA)** proudly secured '**First Prize in the Swachh Library category** during Swachhta Abhiyan 2025, organized by the Office of Administration in collaboration with the Centre of Excellence for Sustainability, Chitkara University. This recognition reflects the collective commitment of the library team towards maintaining a clean, organized, and eco-friendly learning environment.





DESIGN JURY @NSUT, Delhi

16 May 2026

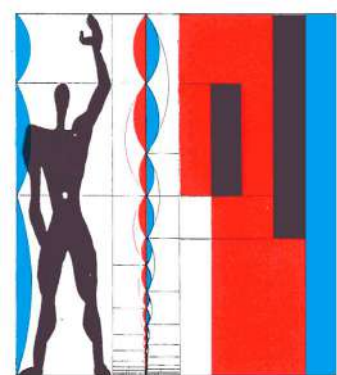


Architectural Design Jury

Dr. Harveen Bhandari and Dr. Kanika Bansal were invited as jury members for the End-term design Vivas held at the **Department of Architecture and Planning, Netaji Subhas University of Technology (NSUT), Delhi**. The Architectural Design Viva showcased students' creativity, critical thinking, and technical proficiency as they confidently presented and defended their design concepts before the jury.



Architectural Design Thesis Jury



CIS STUDENTS VISIT Exposure Visit

21 May 2026

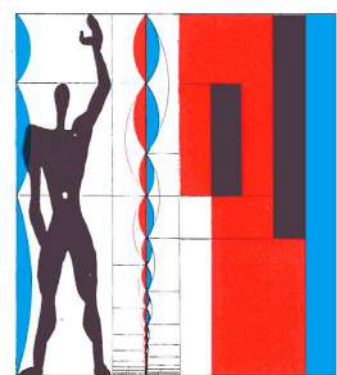
A group of Class XI students from Chitkara International School visited Chitkara University on 21 May 2026 for a practical exposure to future career options. As part of the program, three students visited CSPA, where they were received by **Ar. Pardeep Maan, Er. Saurabh Shukla, Ar. Kritika Arora and Ar. Ananya Dutt**. The students also interacted with **Prof. (Dr.) Kanika Bansal, Dean**, who explained the scope, relevance, and future prospects of architecture as a professional degree. After the interaction, the students participated in fun learning activities to understand the basic concepts of architecture in an engaging manner.



EXTERNAL EXPERT PhD Defense @ Integral University, Lucknow

22 May 2026

Dr. Harveen Bhandari was invited to serve as the **External Examiner** for the **Ph.D. defense** at **Integral University, Lucknow**. Dr. Harveen Bhandari had evaluated the doctoral thesis prior to the viva voce and now visited the university for the final defense of the research scholar under the guidance of **Supervisor Dr. Safiullah Khan, HOD, Faculty of Architecture, IU, Lucknow**. During the interaction, Dr. Harveen Bhandari shared valuable suggestions on the integration of **Virtual Reality (VR)** tools within the architectural design studio, highlighting their transformative potential in enhancing spatial understanding, immersive learning, and design innovation, along with their broader implications for society and the future of architectural pedagogy. Thereafter, she visited the Architecture Department and interacted with faculty members.

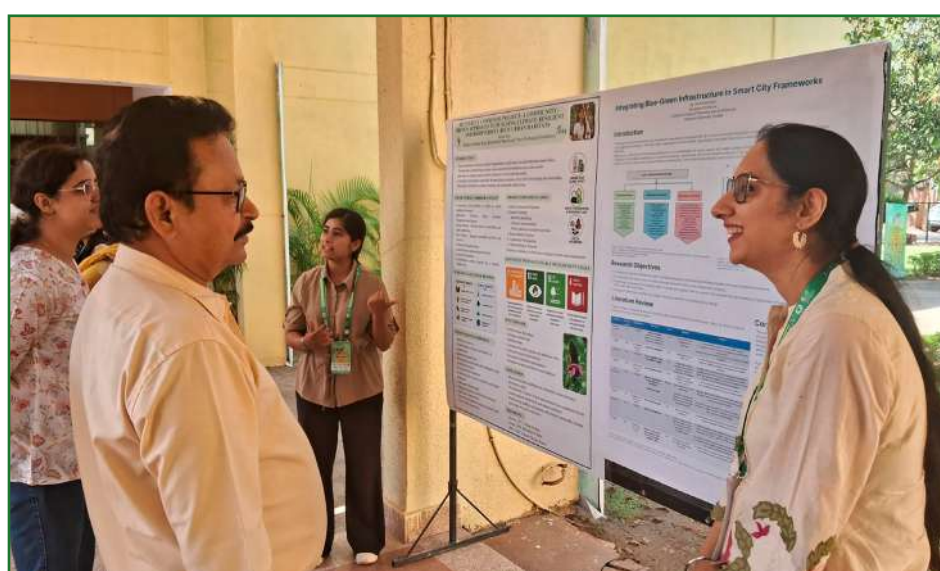


January - March 2026

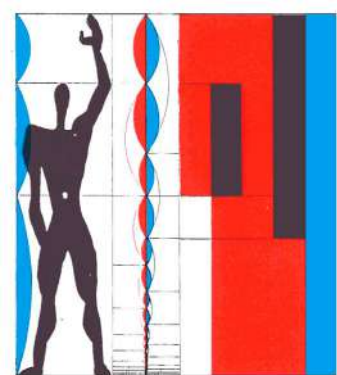


PAPER PRESENTATION National Conference @ Bhopal

30-31 May 2026



Asstt. Prof. Manmeet Kaur, CSPA, presented a paper in the form of poster on 'Integrating Blue Green Infrastructure in Smart City Frameworks'. The poster presentation was organized during the 1st National Conference on 'Mainstreaming Life: Building Climate Resilient & Sustainable Urban Habitats', by SNHC (Society of Nature Healers, Conservators and Local Tourism Development) Bhopal in collaboration with the Madhya Pradesh State Biodiversity Board. Ar. Manmeet secured 3rd position in the poster presentation. The conference, under the themes SDG 11 - Sustainable Cities and Communities & SDG 13 - Climate Action, brought together experts from across India.



FACULTY WORKSHOP AI Tools and ChatGPT

31 May 2026

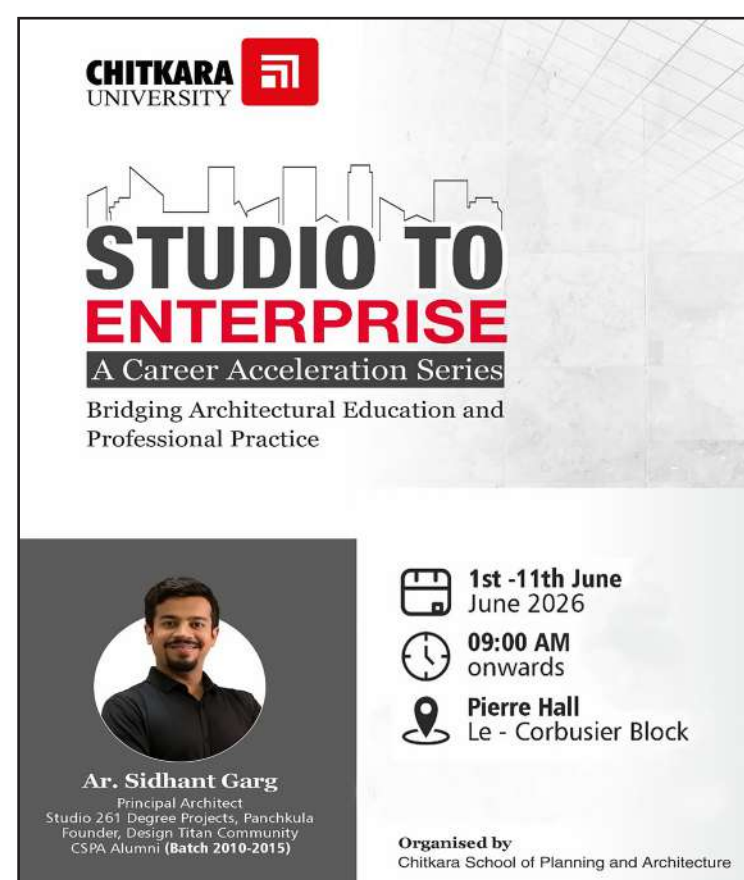
Assoc. Prof. Pardeep Singh Maan, CSPA, completed the 'AI Tools and ChatGPT' workshop certified by be10x. This certification strengthens our commitment to integrating emerging technologies into architectural education and keeping our curriculum aligned with industry advancements. By bringing AI-driven tools and efficient digital workflows into the classroom, this workshop will help faculty to train students with future-ready skills in data analysis, project optimization, and design communication, preparing them for the evolving demands of the architectural profession.

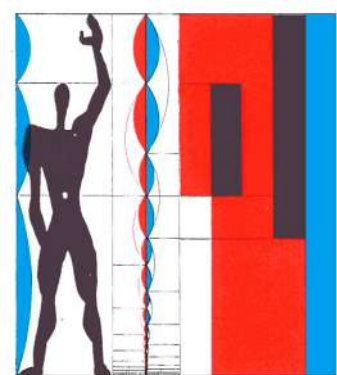


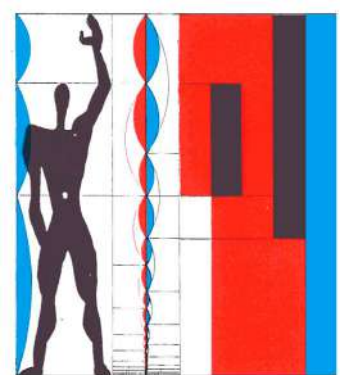
STUDENT ACTIVITY Studio to Enterprise

01-11 June 2026

The **Studio to Enterprise** series commenced with an inspiring session by distinguished CSPA alumnus **Ar. Sidhant Garg (Batch 2010–2015)**, who shared valuable insights from his professional journey and the evolving role of architects as effective problem solvers. The session provided practical guidance on transitioning from architectural education to professional practice while introducing students to entrepreneurship skills, demonstrating how a few critical skills, decisions, and relationships can significantly influence long-term success. The series also equipped students with a strong understanding of the legal and institutional framework governing the architectural profession, covering the Architects Act, 1972, the role of the Council of Architecture (CoA), and the professional responsibilities of architects. In addition, students gained practical insights into Udyam Registration, copyright protection for architectural works, and the key legal considerations involved in establishing and managing an architectural practice, preparing them for a successful professional journey.





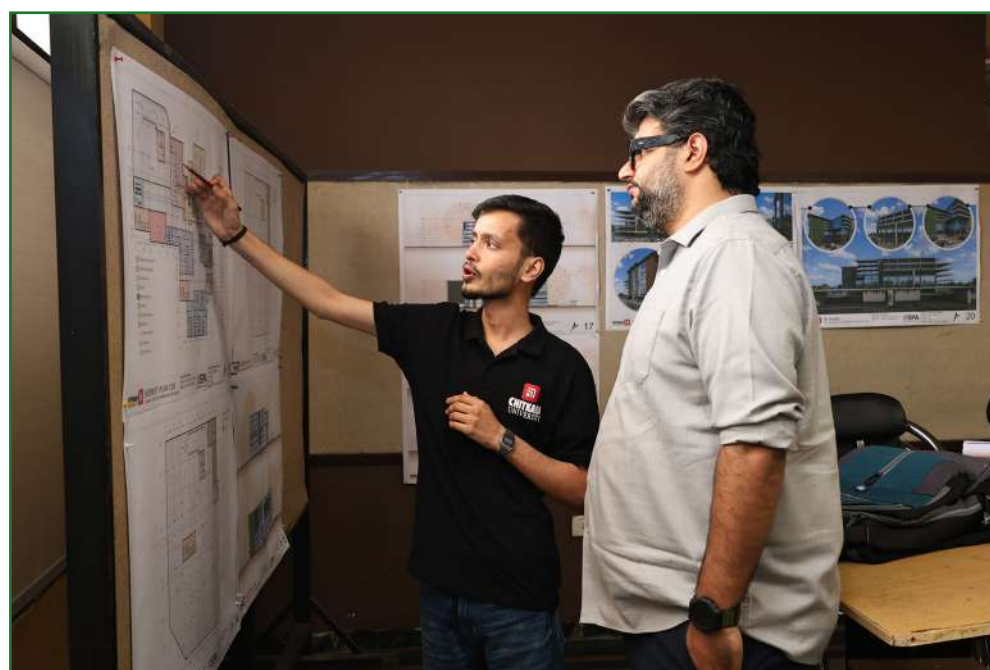


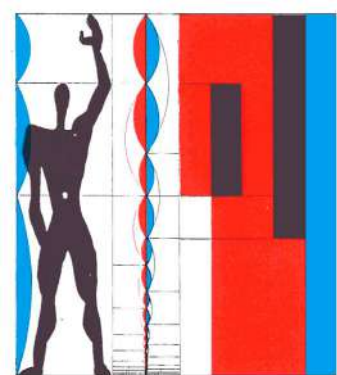
FINAL JURY

Architectural Thesis II

03 June 2026

CSPA successfully conducted the **final jury for ARV 9508 - Architectural Thesis II**, marking the culmination of the undergraduate thesis journey for the graduating batch of 2021. The jury was evaluated by distinguished external examiners **Ar. Rishabh Khurana**, Partner at RA+ Design Studio and Devallum and a CSPA Alumnus (Batch 2009), and **Ar. Kanika Narwal**, Associate Architect at 261 Degree Projects. The external examiners engaged students in insightful discussions, assessing the strength of their research, design development, technical integration, and overall project outcomes. Their valuable feedback encouraged critical thinking and professional growth among the students. The event successfully showcased the creativity, analytical abilities, and design competence of the graduating cohort, reflecting CSPA's commitment to fostering innovative and responsible architectural professionals.





THESIS CONFLUENCE

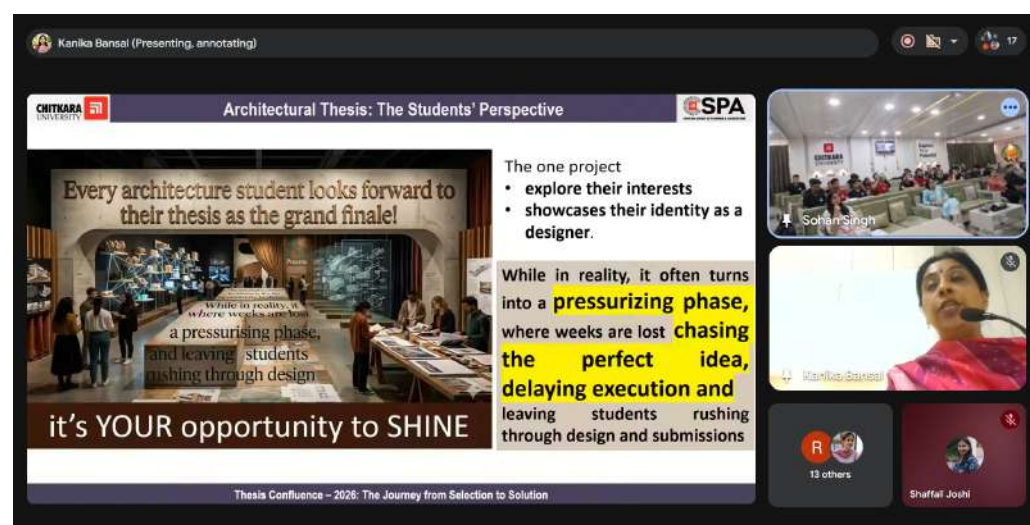
The Journey from Selection to Solution

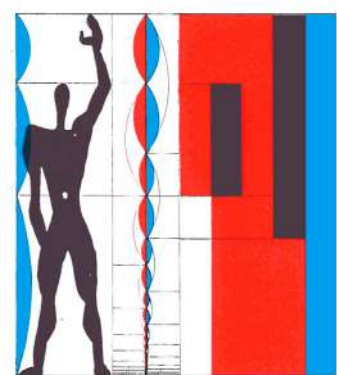
01-05 June 2026

CSPA organized 'Thesis Confluence 2026: The Journey from Selection to Solution', a national-level academic initiative designed to support architecture students in navigating the crucial stages of their thesis journey. Conducted in a hybrid mode, the event witnessed enthusiastic participation from students, scholars, and faculty members both on campus and online from institutions across India. The initiative brought together eminent academicians, planners, researchers, and industry professionals to share their expertise on research, design thinking, and professional practice.



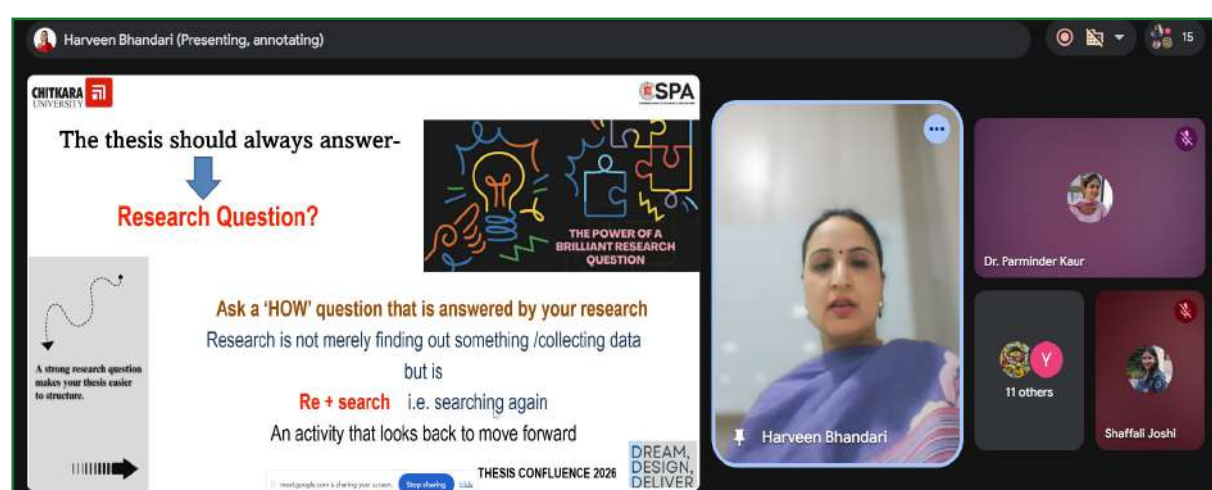
Lecture 1 The four-session lecture series commenced with an insightful address by **Dr. Kanika Bansal**. Through her session, 'Unveiling Architectural Thesis: Ideas, Process & Report Writing', she guided students through the fundamentals of identifying research topics, developing structured methodologies, and effectively documenting architectural investigations. Her session emphasized the importance of a systematic and well-articulated approach to thesis development.

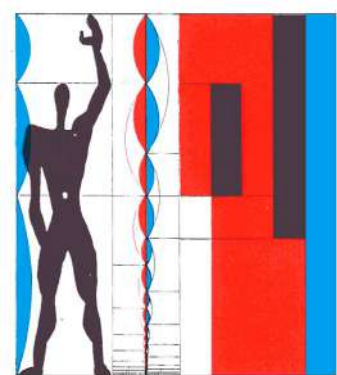




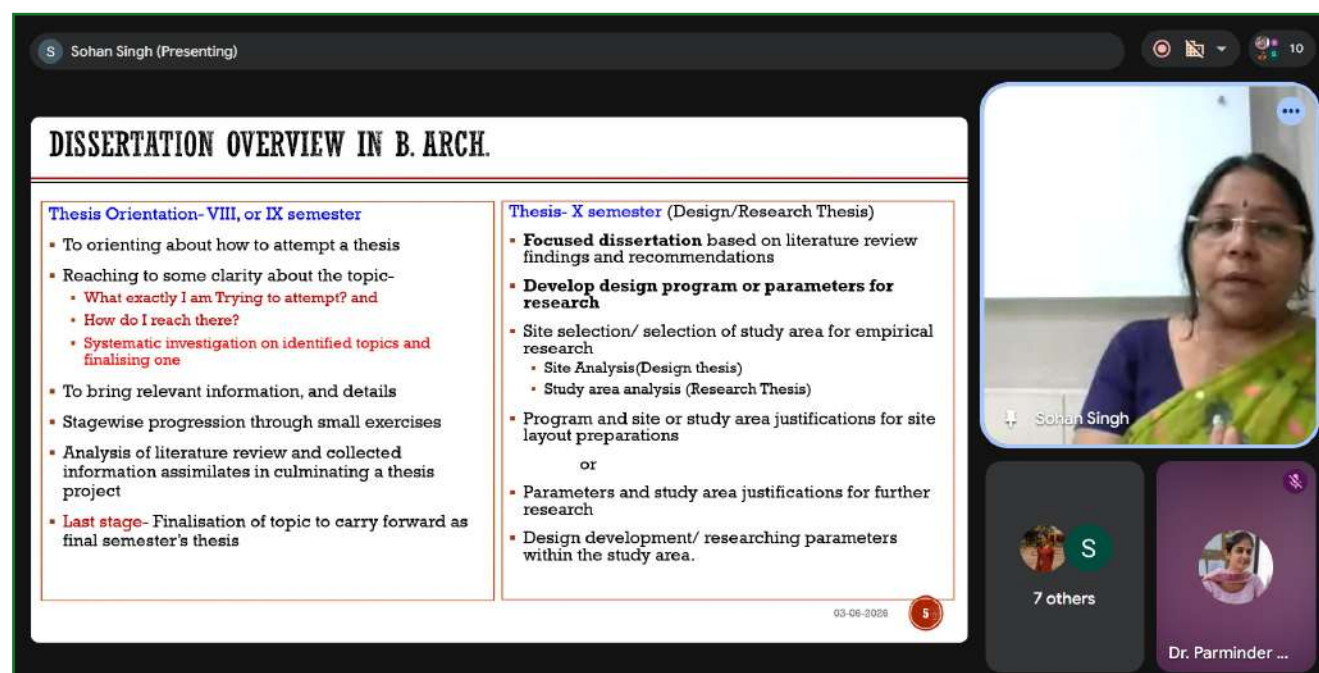
January - March 2026

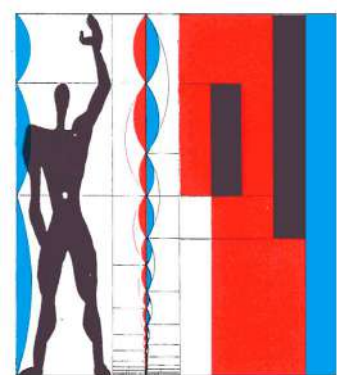
Lecture 2 The second session was delivered by **Dr. Harveen Bhandari**, who explored the theme '**When Research Becomes Design: Building a Thesis Narrative**'. She highlighted the role of research in shaping architectural design decisions and demonstrated how students can transform analytical findings into meaningful and impactful design narratives. Dr. Harveen showed sample concept sheets from her own thesis to demonstrate how to integrate research in architectural design.



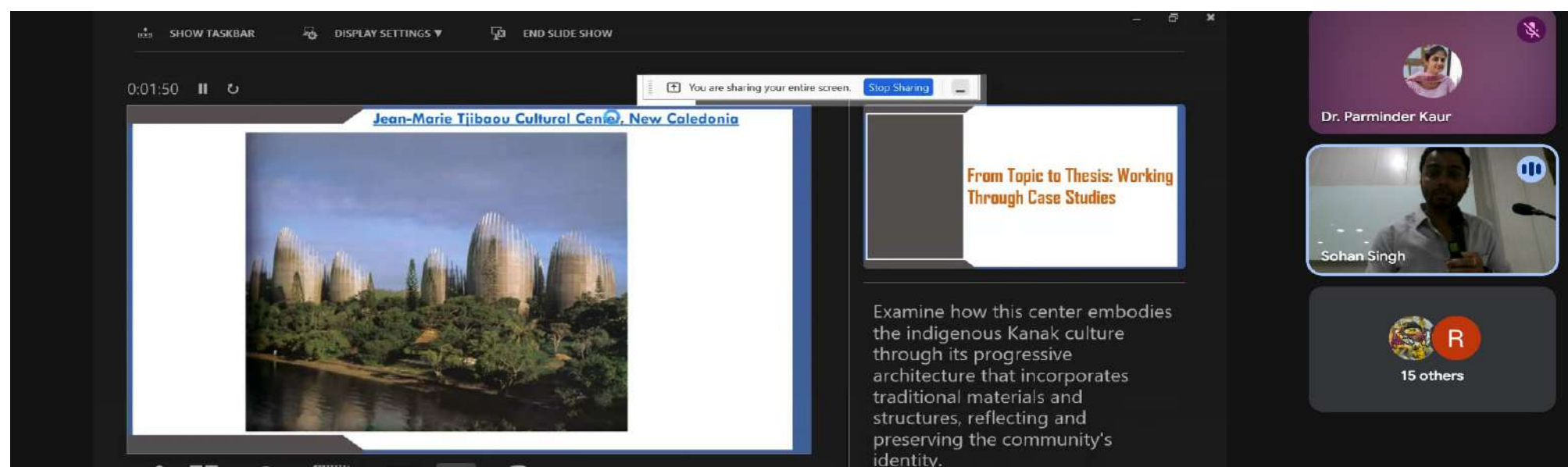


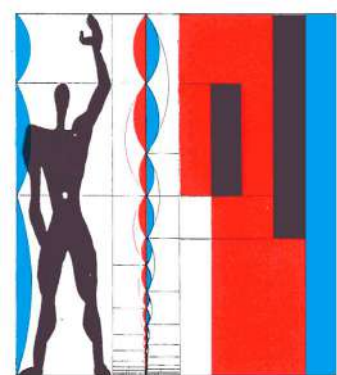
Lecture 3 The series continued with an engaging session by **Dr. Shilpi Aggarwal**, Associate Town and Country Planner, NCR Planning and Monitoring Cell, Urban Development Department, Government of NCT, Delhi. In her talk, 'Culminating Architectural Thesis: A Meaningful Enquiry', she encouraged students to view their thesis as an opportunity to address contemporary urban and architectural challenges through thoughtful inquiry, critical analysis, and socially relevant design solutions.





Lecture 4 The concluding expert lecture was delivered by **Dr. Mahfuzar Rahman Barbhuiya**, Assistant Professor, Netaji Subhas University of Technology (NSUT), Delhi. His session, 'Architecture in Context: Learning Through Case Studies of People, Place and Performance', underscored the importance of contextual understanding in architectural design. Through a range of case studies, he illustrated how human experiences, environmental conditions, and spatial performance collectively inform successful architectural outcomes.





STAFF ACTIVITY SustainaStaff Series

06 June 2026

On the **World Environment Day**, Ms. Krimika, Assistant Manager, and Mr. Sohan Singh, Lab Assistant, represented CSPA at the SustainaStaff Series - Chapter 10, organized by the Chitkara University Centre of Excellence for Sustainability. It was a hands-on sustainability session on the theme '**Blend Creativity with Sustainability as you Paint Traditional Kulhads and Planting Greenery**' and led by resource person **Mr. Hamid Raza, Senior Horticulturist, Department of Horticulture**. The session focused on painting traditional kulhads and planting greenery, encouraging participants to creatively contribute towards a greener and more sustainable future. The duo enthusiastically participated in the workshop, creating beautifully hand-painted kulhads while embracing eco-friendly practices. The engaging activity blended creativity with environmental responsibility, reinforcing Chitkara University's commitment to fostering a culture of sustainability across the campus community.

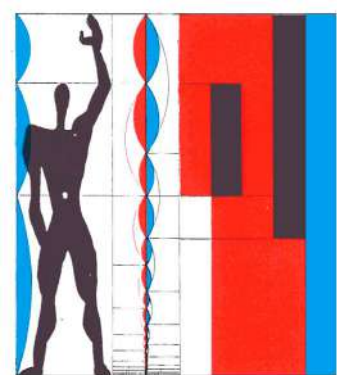


STUDENT ACTIVITY Thesis Jury

08 June 2026

CSPA conducted the first **thesis jury** for the B.Arch. Batch of 2022, marking the formal commencement of their thesis journey. Students presented their proposed thesis topics before jury panels comprising fifteen thesis guides from CSPA. Through engaging discussions and critical questioning, students were encouraged to justify their topic selection, validate site choices, identify stakeholders and developers, and define the scope and relevance of their projects. The jury provided valuable insights and constructive feedback.





STUDENT ACTIVITY

Alumni Conclave

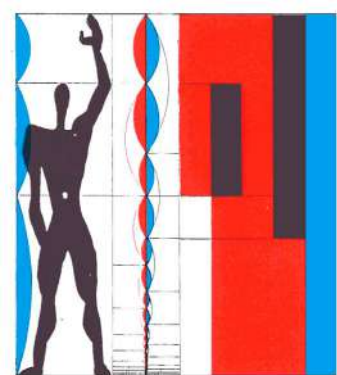
10 June 2026

The academic series culminated with an inspiring **Alumni Conclave**, where accomplished alumni of the CSPA interacted with students and shared their professional journeys. The conclave featured:

- **Ar. Pryaas B. Singh**, Senior Architect, Bachitter Singh Associates, Chandigarh
- **Ar. Vijay Karan Singh**, Founder & Principal Architect, Design One Studio, Mohali & Visiting Professor, CCA
- **Ar. Anshpreet Kaur**, Founder & Principal Architect, PEARL Design & Construction, Mohali
- **Ar. Inayat Gupta**, Lead Architect, JW Marriott Chandigarh

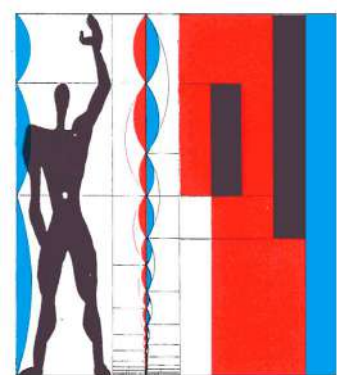
Through candid discussions on professional growth, entrepreneurship, project experiences, and industry expectations, the alumni offered valuable guidance to aspiring architects preparing to enter the profession. The session was also graced by **Prof. Harkiran Kaur**, **Pro Vice Chancellor, Chitkara Alumni Association Network**, whose presence underscored the importance of alumni engagement and mentorship in supporting student learning and professional development. The event witnessed active engagement from both in-person and online participants, fostering meaningful dialogue, knowledge exchange, and networking opportunities. The sessions provided a unique opportunity to understand the complete trajectory of an architectural thesis — from topic selection and research formulation to design development and presentation — while also offering insights into the realities and opportunities of architectural practice. Thesis Confluence 2026 successfully created a vibrant platform for learning, mentorship, and collaboration.





January - March 2026





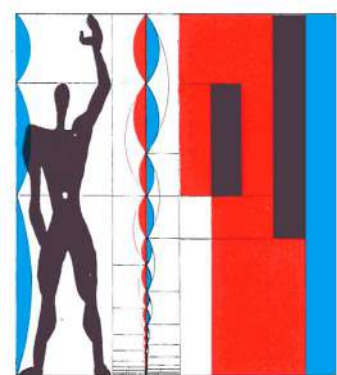
EXTERNAL JURY

iDAC Summit 2026 @ Chandigarh

12 June 2026

Dr. Kanika Bansal was invited as an esteemed jury member at the iDAC Summit 2026 - Chandigarh Chapter, held on 12 June 2026 at JW Marriott, Chandigarh. As a jury member for the Infinity Awards, Dr. Bansal evaluated a curated portfolio of architectural and interior design projects, assessing excellence in innovation, sustainability, design quality, and execution. She also played a key role in selecting the finalists representing the Chandigarh Chapter. The iDAC Summit, India's largest knowledge-sharing platform for the architecture, construction, and design fraternity, brings together leading architects, designers, consultants, and industry professionals to exchange ideas and celebrate excellence in the built environment. Dr. Harveen Bhandari and Asstt. Prof. Shaffali Joshi also attended the event.





Final Design Jury

Architectural Design
Critical Design Thinking
Computer Applications in Architecture
Visual Communication & Digital Graphics

CREATIVE CONFLUENCE - 2026

Where the Industry Experts Review Narratives of Architectural Studios

SPRING SEM - 2ND SEM, 4TH SEM, 6TH SEM & 8TH SEM

JURY PANEL



Ar. Charanpreet Singh
Principal Architect
SB Architects Patiala
Alumnus Batch 2004-2009



Ar. Himashu Suri
Principal Architect
Architect Suri and Asso.
Alumnus Batch 2004-2009



Ar. Aditi Soni
Project Designer
Habitat Architects, Ludhiana
Alumna Batch 2005-2010



Ar. Akshat Batra
Principal Architect
The White Brick, Mohali
Alumnus Batch 2008-2013



Ar. Akshay Goel
Principal Architect
Space Articulation, Panchkula
Alumnus Batch 2008-2013



Ar. Mohita Garg
Principal Architect
Creative Consortium,
Panchkula



Dr. Priya Gupta
Asso. Professor,
Jindal School of Design
& Architecture, Sonipat



Ar. Rishabh Khurana
Partner at RA+ Design
Studio Chandigarh
Alumnus Batch 2009-2014



Ar. Sukanya Sharma
Asst. Professor, Jindal School
of Design & Architecture
Sonipat



Ar. Vidit Chaudhary
Principal Architect
Vive Catchers, Panchkula
Alumnus Batch 2012-2017



Ar. Aditya Suthar
Principal Architect
Suthar Architects, Ambala
Alumnus Batch 2013-2018



Ar. Anshpreet Sobti
Principal Architect
Pearl Design & Construction, Mohali
Alumna Batch 2016-2021



Ar. Gagandeep Singh
Principal Architect
Studio YG, Patiala
Alumnus Batch 2016-2021



Ar. Nayamat Chadha
Principal Architect, Nayamat Chadha
Architects, Chandigarh
Alumna Batch 2016-2021



Ar. Rahul Chaudhary
Principal Architect
Archlay Architects, Ludhiana
Alumnus Batch 2016-2021



Ar. Vikram Ghattora
Principal Architect
Archlay VGDS, Khanna
Alumnus Batch 2016-2021



Ar. Vrinda Sarwal
Co-Founder at Volute Networks
Sector 15, Chandigarh
Alumna Batch 2016-2021



Ar. Japleen Kaur
Principal Architect
Studio Arcenz
Patiala



Ar. Rijul Goyal
Principal Architect
Shivalik enterprise
Chandigarh



Ar. Vatsal Singhal
Program manager
Training services, Arkance
Gurugram



Ar. Atif Shameem
BIM Manager
CPWD
Delhi



Ar. Muskaan
BIM Architect
SD Sharma and Associates
Panchkula



Er. Nabeel shameem
BIM specialist - Architecture
Arkance
Gurugram

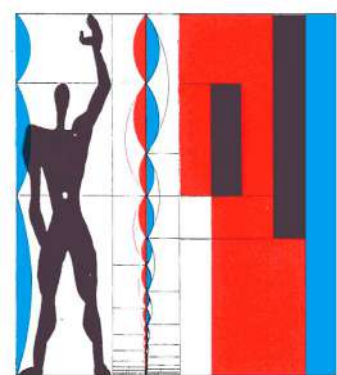
UNDER THE AEGIS OF

Prof. Dr. Harveen Bhandari
Principal & Dean-Ph.D. Program
Chitkara School of Planning and Architecture

Prof. Dr. Kanika Bansal
Dean Academic Affairs & Dean M.Planning
Chitkara School of Planning & Architecture

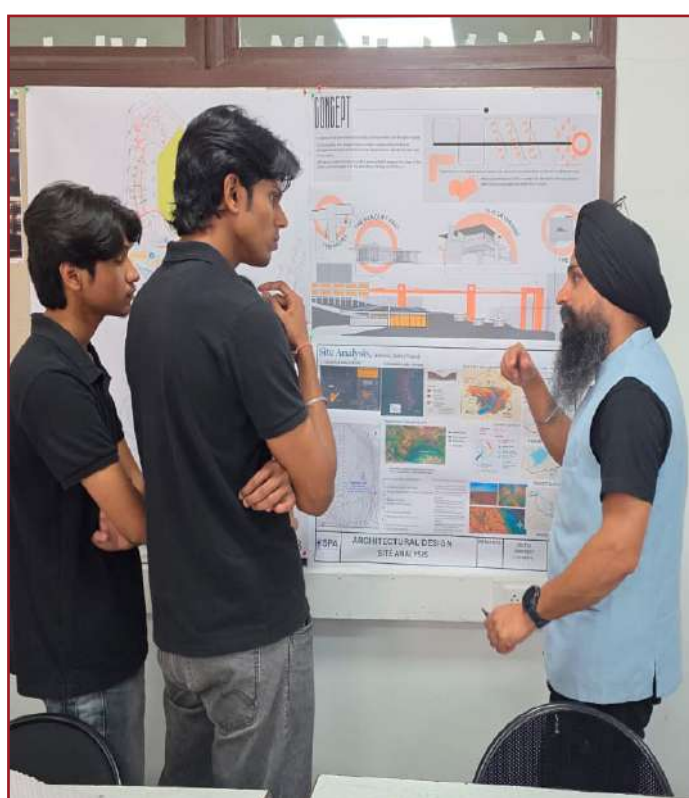
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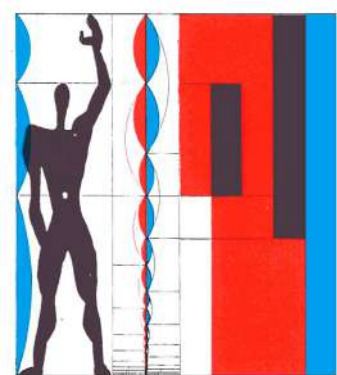
Department of Architecture
Chitkara School of Planning and Architecture
Chitkara University, Punjab



January - March 2026

Final Design Jury

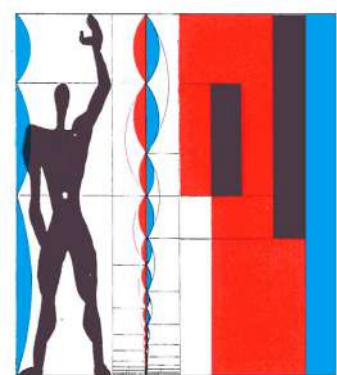




January - March 2026

Final Design Jury

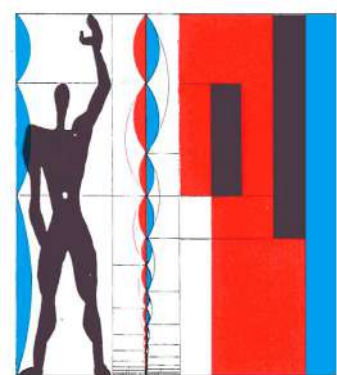




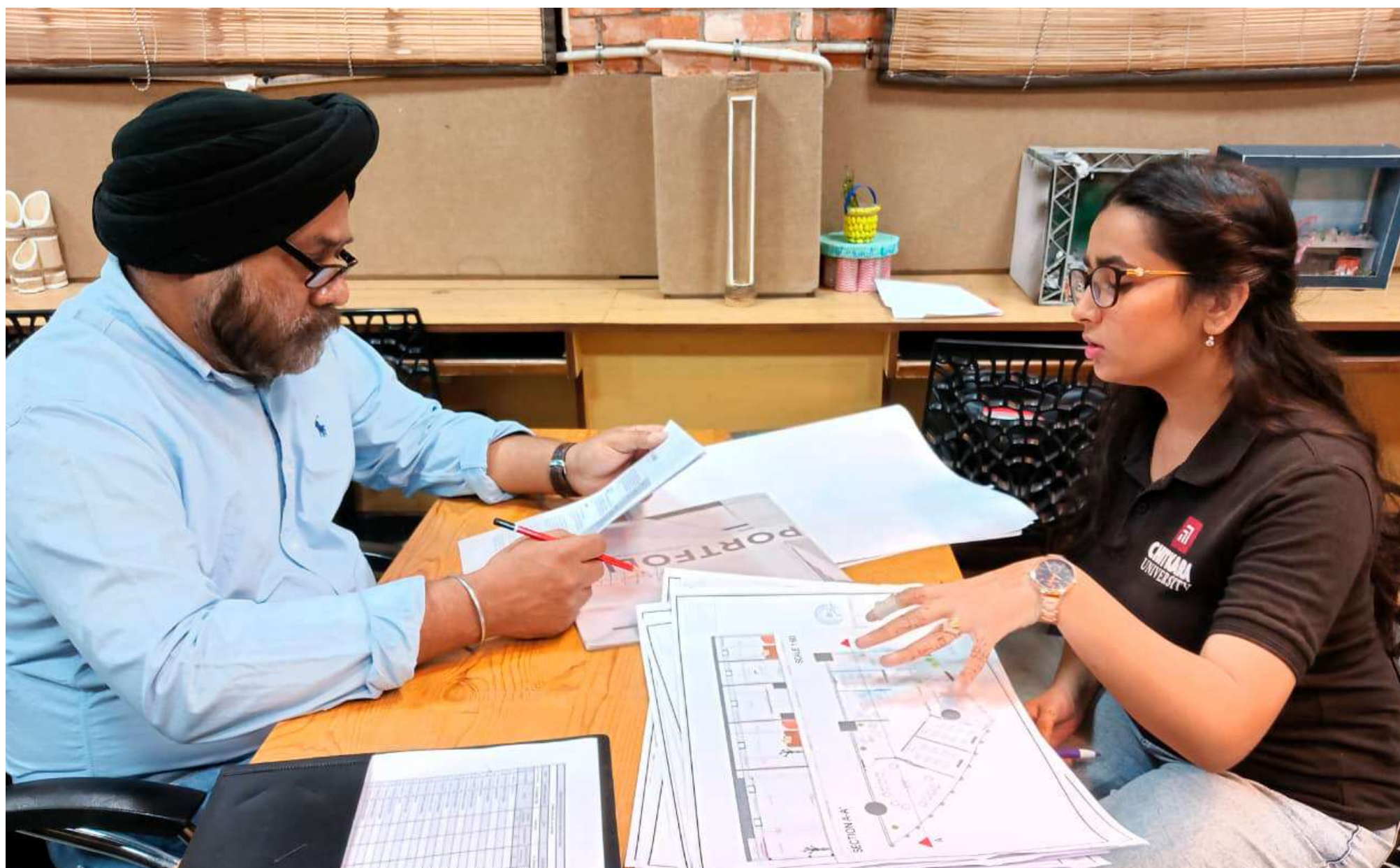
January - March 2026

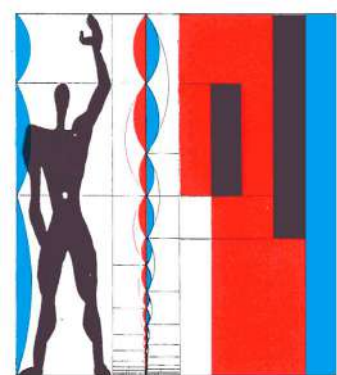
Visual Arts Jury





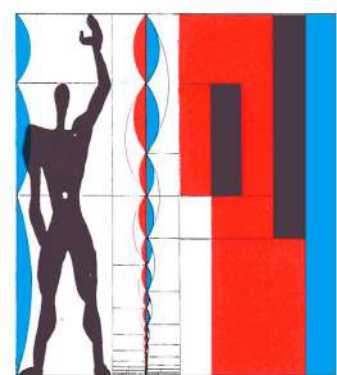
Apprenticeship Jury





M.Plan. Thesis Jury





Ph.D. Final Defense

CHITKARA UNIVERSITY

Doctoral Seminar: Final Defense
**Empirical Study of Urban Voids in Chandigarh:
Developing Strategies for Revitalizing Dormant Urban Spaces**

Presenter
Aarti Rana
Research Scholar
Chitkara School of Planning and Architecture
Assistant Professor
Amity School of Architecture and Planning
Amity University, Punjab

Supervisor
Prof. (Dr.) Prabhjot Kaur
Professor
Chitkara School of Planning and Architecture

Date: 08 April, 2026
Time: 10:00 AM - 11:00 AM
Mode: Hybrid
Venue: Conference Room, Le Corbusier Block

Organized by
Doctoral Research Center
Chitkara School of Planning and Architecture



Ar. Aarti Rana



Ar. Mona Sood

CHITKARA UNIVERSITY

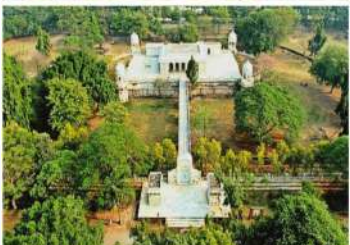
Doctoral Seminar: Final Defense
**Analyzing the Linkage between Cultural Ecosystem
Services and Well-Being in Historic Gardens:
A Case of Punjab, India**

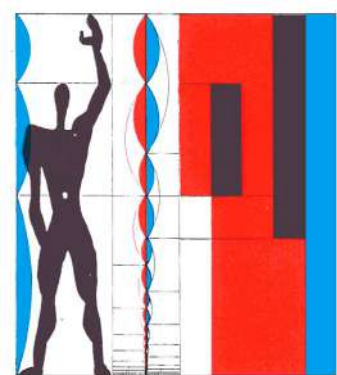
Presenter
Mona Sood
Research Scholar
Chitkara School of Planning and Architecture
Professor
Lovely Professional University, Phagwara

Supervisor
Prof. (Dr.) Harveen Bhandari
Principal & Dean-Ph.D. Program
Chitkara School of Planning and Architecture

Date: 14 April, 2026
Time: 11:00 AM - 12:00 PM
Mode: Hybrid
Venue: Conference Room, Le Corbusier Block

Organized by
Doctoral Research Center
Chitkara School of Planning and Architecture





CHITKARA
UNIVERSITY



SPA
CHITKARA SCHOOL OF PLANNING & ARCHITECTURE

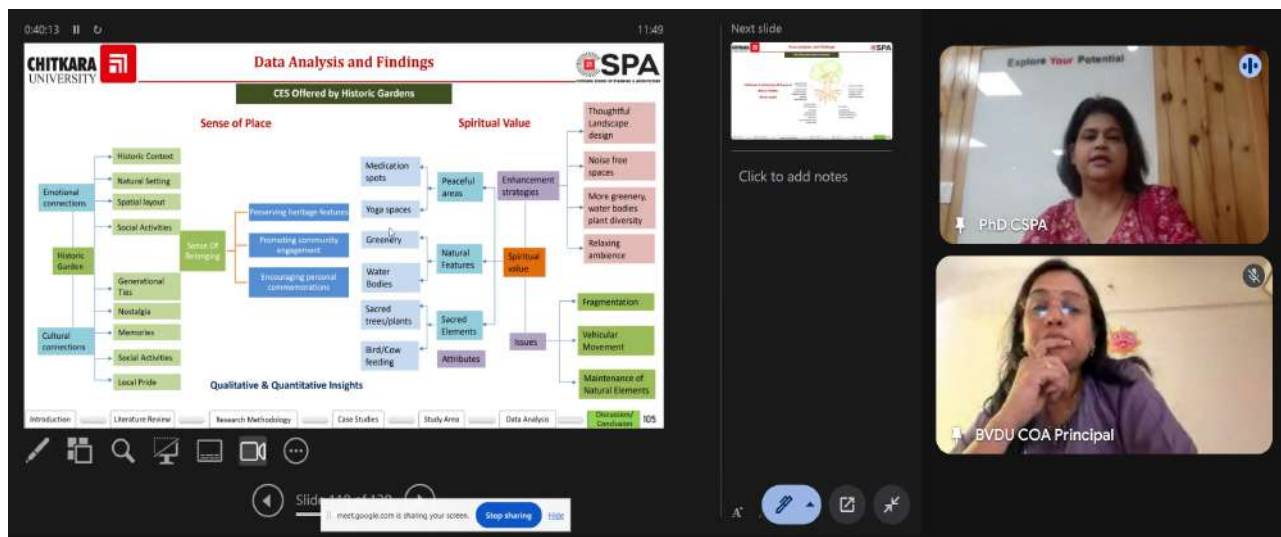
CSPA NEWSLETTER

ARCHISCAPE

Volume - 10 | Number - 1

January - March 2026

Ph.D. Final Defense



Prof. Roopali Kansal



CHITKARA UNIVERSITY

Doctoral Seminar: Final Defense

Relationship between the Conducive Learning Spaces and Learning Outcomes: An Investigative Study of Senior Secondary Schools in Chandigarh

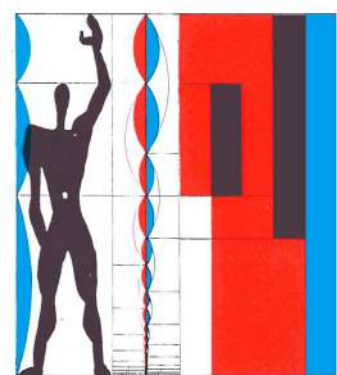
PRESENTER
Roopali Kansal
Research Scholar
Chitkara School of Planning and Architecture

SUPERVISOR
Dr. Prabhjot Kaur
Professor
Chitkara School of Planning and Architecture

Date: 12 June, 2026
Time: 11:30 AM - 12:30 PM
Mode: Hybrid
Venue: Conference Room, Le Corbusier Block

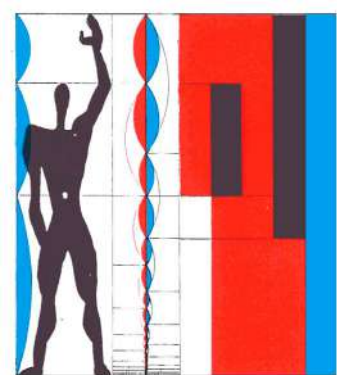
Organized by
Doctoral Research Center
Chitkara School of Planning and Architecture





Ph.D. Convocation





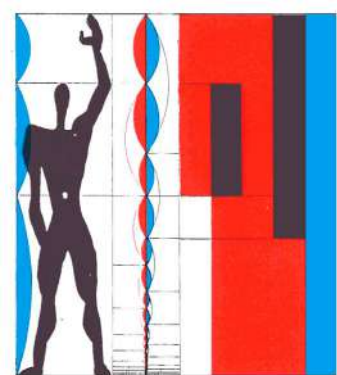
Student Achievement

SPAR Conclave

Proud to share that **Neetika Jain, a B.Arch. 8th Semester** student from Chitkara School of Planning and Architecture, secured **First Prize** at the SPAR Conclave - a National Hackathon for Space Architecture organized by Indian Institute of Technology, Roorkee, in collaboration with Indian Space Research Organization. The competition was conducted in two stages -- beginning with an online submission round, after which shortlisted teams were invited to **Indian Institute of Technology, Roorkee** to present and defend their ideas before an esteemed jury panel.

What makes this achievement even more special was that **Neetika was part of a multidisciplinary team of four, alongside teammates from the Indian Institute of Technology Madras**, bringing together diverse perspectives, innovation, and problem-solving approaches for the challenge. This journey has been an incredible experience of learning, collaboration, and futuristic thinking in the field of space architecture.



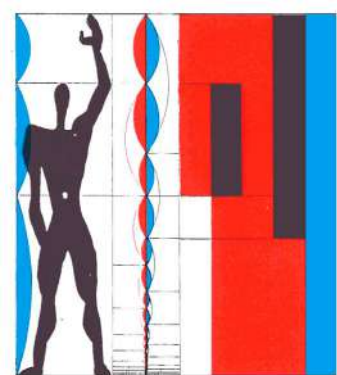


January - March 2026

68th Annual NASA Convention

CSPA students attended the 68th Annual NASA (National Association of Students of Architecture) Convention at Woxsen University, Hyderabad, joining architecture students and professionals from across the country in a vibrant celebration of design, learning, and collaboration. The convention featured exhibitions, keynote lectures, workshops, competitions, and networking opportunities that broadened students' academic and professional perspectives. CSPA (Z118) actively participated in the Art Installation Trophy, while **Ashish Kapoor, the 68th Year Unit Secretary, was honored with a Gold Medal** for his exemplary contribution to NASA India. Shaurya Puri, Unit Designee, also represented CSPA in the annual General Body Meetings, contributing to discussions on the future direction of NASA India.





Alumni Achievement

The City

TH

'DON'T MAKE IT ANOTHER ZIRAKPUR OR GURGAON'

Why 4 architects are sounding alarm over Chandigarh's future

Serena Gujral
Chandigarh, May 27

IN JANUARY 1951, French-Swiss architect and urban planner Le Corbusier was commissioned, on the recommendation of Punjab's chief engineer, P L Varma, to design Chandigarh's master plan—a long-term blueprint meant to guide sustainable urban growth. Since then, the planning framework has been periodically updated, with the Chandigarh Master Plan 2031 currently serving as the guiding document. But the latest proposed amendments—including high-rise buildings, stilt parking, increased Floor Area Ratios (FARs) and mixed land use—have triggered concern among architects and urban planners, who warn that the city is at a critical crossroads.

With two weeks left for the review committee to consider public objections and suggestions, four prominent architects said the proposed changes risk compromising Chandigarh's infrastructure and identity if implemented without long-term planning.



(clockwise, top) Sumit Kaur, Kapil Setia, Aashray Ahuja and Noor Dashmesh Singh. EXPRESS

Need regional planning, not internal densification

Sumit Kaur, a former chief architect and urban designer who led the original draft of the Chandigarh Master Plan 2031, strongly opposed the

changes. She argued that Chandigarh is now landlocked, fully built and under pressure from aggressive regional urbanisation, but instead of distributing this pressure across the Tricity region, the revised plan seeks to internalise it through high-rise towers and drastically increased FARs.

Change must be evidence-led, not market-driven

Noor Dashmesh Singh, head of NOOR Architects Consultants, also cautioned against hurried deregulation. While acknowledging the pressures of

WHAT THE FOUR FLAGGED

THE PROPOSED revamp prioritises real-estate development without matching investments in infrastructure and sustainability

UT'S WATER, sewage, roads and civic amenities cannot support major densification without upgrades

THE UT'S growth should be planned regionally with Mohali, Panchkula, New Chandigarh and Zirakpur

THE CHAOTIC urban models of Gurgaon and Zirakpur should not be replicated in Chandigarh

ENVIRONMENTAL CONCERNS include heat-island effects, flood risks, shrinking green cover and loss of heritage trees

CHANDIGARH FALLS in Seismic Zone IV, raising concerns over stilt-parking "softstorey" structures

population growth, changing housing needs and land scarcity, Singh said any change must be evidence-led rather than market-driven.

Infrastructure upgrades must come first

Former chief architect Kapil Setia took the middle ground. Accepting that high-density housing and vertical growth are inevitable due to market demands, he insisted that any transition must be systematic and infrastructure-focused.

Limit vertical growth, prioritise mobility

Aashray Ahuja, director of design studio Urban Research + Architecture Practice (URap), believes Chandigarh's Master Plan is overdue for revision, arguing that no city can remain rigidly loyal to a 20-year-old blueprint amid rapid population growth and rural-to-urban migration.

The writer is an intern at The Indian Express. FULL REPORT ON [WWW.INDIANEXPRESS.COM](https://www.indianexpress.com)

CSPA proudly celebrates the contribution of its distinguished **alumnus, Ar. Aashray Ahuja (Batch 2012–2017)**, who joined eminent architects and practitioners in sharing evidence-based perspectives on the proposed amendments to the Chandigarh Master Plan 2031. His thoughtful views on preserving Chandigarh's planned urban legacy reflect CSPA's commitment to shaping meaningful discourse on sustainable urban development.

CSPA congratulates its distinguished **alumna, Ar. Esha Sharma (Batch 2007–2012)**, on being elected as **Municipal Councillor, Ward No. 9, Ferozepur Municipal Council (2026)**. With over 13 years of experience in architecture, academia, and public service, her journey from architect and educator to an elected public representative reflects exemplary leadership, dedication, and a commitment to community development.

वार्ड 6 में पति 38 वोटों से तो वार्ड 9 आर्किटेक्ट पत्नी 115 वोटों से विजयी

कपिल सेठी • जगहरा

फिरोजपुर : नगर परिषद चुनाव के घोषित परिणामों में कांग्रेस को वार्ड नंबर 6 और वार्ड नंबर 9 में बड़ी सफलता मिली है। खास बात यह रही कि पति-पत्नी दोनों ने अलग-अलग वार्डों से चुनाव जीतकर कांग्रेस खेमे में खुशी की लहर दौड़ा दी। परिणाम सामने आते ही समर्थकों ने नारेबाजी कर मिठाइयां बांटी और एक-दूसरे को बधाई दी। **रिशी शर्मा इससे पहले वार्ड पार्षद रह चुके हैं तो वहीं उनकी 38 वर्षीय आर्किटेक्ट पत्नी ने पहली चुनाव लड़ते हुए 115 वोटों से जीत हासिल कर सभी को चौंका दिया।**

वार्ड नंबर 6 से कांग्रेस



जीत के बाद विक्ट्री बनाकर खुशी का इजहार करते हुए रिशी शर्मा व इशा शर्मा • जगहरा

उम्मीदवार रिशी शर्मा ने अपने प्रतिद्वंद्वी को कड़े मुकाबले में 38 वोटों के अंतर से हराकर जीत दर्ज की। वार्ड में कुल 708 वोट पोल हुई जिसमें से रिशी शर्मा को 268 वोट

मिले तो भाजपा के प्रतिद्वंद्वी उम्मीदवार को 230 वोट मिले। इस वार्ड में आप प्रत्याशी गुलशन गक्खड़ को केवल 73 वोट मिले तो वहीं चंदन चंदू ग्रुप से हीरा के

• कांग्रेस प्रत्याशी हैं विजेता दंपती रिशी और इशा शर्मा

• वार्ड 9 में 36 और 6 में 43 वोट हुए हैं कैसिल

यह लोगों के भरोसे की जीत : पार्षद दंपती

चुनाव परिणाम आने के बाद विजयी दंपती उम्मीदवारों का समर्थकों ने फूल-मालाओं से स्वागत किया। दोल-नगाड़ों के साथ जश्न मनाया गया और कांग्रेस कार्यकर्ताओं ने इसे जनता का विश्वास करार दिया। विजयी उम्मीदवारों ने क्षेत्र की जनता का धन्यवाद करते हुए कहा कि लोगों ने विकास और भरोसे की

चुनाव निशान पर आजाद चुनाव लड़े बेअंत सिंह को 134 वोट मिले। ऐसे में इस वार्ड में आम आदमी पार्टी चौथे स्थान पर रही। वार्ड में कुल 43 वोट रिजेक्ट हुई।

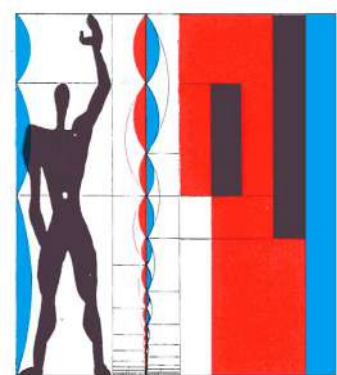
राजनीति पर मोहर लगाई है। रिशी शर्मा ने कहा कि वह वार्ड के विकास कार्यों को प्राथमिकता देगे और लोगों की समस्याओं का समाधान करवाने के लिए हमेशा उपलब्ध रहेंगे। वहीं इशा शर्मा ने कहा कि महिलाओं, युवाओं और बुनियादी सुविधाओं से जुड़े मुद्दों पर विशेष ध्यान दिया जाएगा।

मतगणना के दौरान इस वार्ड में मुकाबला काफी रोचक बना रहा और अंतिम चरण तक समर्थकों की धड़कनें तेज रहीं।

वहीं वार्ड नंबर 9 से अपनी

पहला चुनाव लड़ी 38 वर्षीय आर्किटेक्ट कांग्रेस उम्मीदवार इशा शर्मा ने शानदार प्रदर्शन करते हुए 115 वोटों के अंतर से जीत हासिल की।

इस वार्ड में कुल 1,218 वोट पोल हुई जिसमें से इशा शर्मा को 412 वोट मिली तो उनके प्रतिद्वंद्वी शिरोमणि अकाली उम्मीदवार मोनू को 297 वोट मिले। वहीं भाजपा प्रत्याशी सिमरनजीत कौर 264 तो हीरा के चुनाव निशान पर चुनाव लड़े आजाद उम्मीदवार संतवंत कौर को 239 वोट मिले। इस वार्ड में कुल 36 वोट रिजेक्ट हुई। वहीं पहली बार चुनाव लड़ी रिशी शर्मा की पत्नी इशा शर्मा की जीत को कांग्रेस कार्यकर्ताओं ने बड़ी उपलब्धि बताया।



Alumni Achievement

CSPA proudly celebrates the remarkable achievement of its distinguished **alumna, Ayusmita Deka (Batch 2015)**, who had the honour of meeting the Hon'ble President of India, Smt. Droupadi Murmu, at Rashtrapati Bhavan, New Delhi. The interaction offered valuable insights into the ongoing process of architectural decolonisation at Rashtrapati Bhavan and reflected the President's inclusive leadership by inviting Ayusmita to share her observations and suggestions. This memorable experience stands as a proud milestone, highlighting the growing impact of CSPA alumni in shaping conversations around architecture, heritage, and national identity.



We congratulate our distinguished **alumna, Minni Bajaj**, on her remarkable international success. From making an impressive **debut at the 79th Cannes Film Festival** to earning global recognition for her innovative couture creations, she continues to **redefine luxury fashion through a unique blend of architectural precision and artistic expression**. Her inspiring journey reflects creativity, perseverance, and excellence, making India and the CSPA community proud.

The entire CSPA family extends its heartfelt congratulations to all alumni and wishes for their continued success in all future endeavors.

Where Architecture Meets Haute Couture
Canadian Designer Bajaj Redefines Luxury Fashion Through Architectural Innovation

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ONTARIO, ONTARIO, CANADA, June 29, 2026 /EINPresswire.com/ -- Where Architecture Meets Haute Couture: The Rise of Minni Bajaj

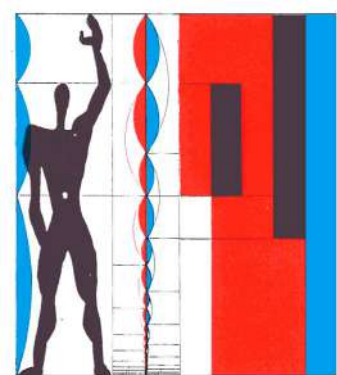
Canadian designer Minni Bajaj made a remarkable impression on the international fashion stage with her couture debut at the 79th Cannes Film Festival. Drawing inspiration from her extensive background in architecture, Bajaj seamlessly blended structural precision with artistic expression, creating designs that celebrate individuality, empowerment, and global diversity.

Her featured couture pieces reflected a unique design philosophy shaped by years of architectural education and professional experience. Among them, "Blossoming Roots" symbolized growth, transformation, and the journey from emerging designer to global creative talent. Complementing this was the sophisticated "Boss Look," a powerful statement of confidence, leadership, and modern femininity. She is known by <https://stylebyminni.com/>.

Contact
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Minni



Ranking



TOP ARCHITECTURE COLLEGES

CHITKARA UNIVERSITY

RANKED

4

IN INDIA

1

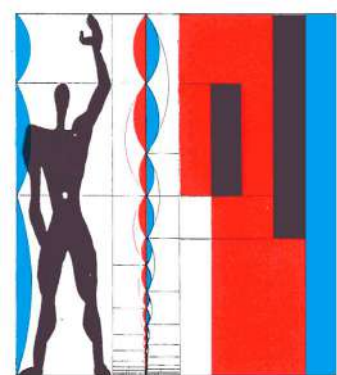
IN PUNJAB

2

IN NORTH REGION

CHITKARA
UNIVERSITY





Milestone Achievement

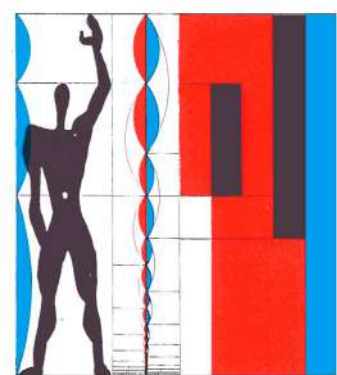


We are extremely delighted to share that the **Council of Architecture (COA)** has granted CSPA the approval for the **5-year full-time Bachelor of Architecture (B.Arch.) degree course till 2030–31**. This remarkable milestone marks a historic achievement for CSPA, as the school has received a 5-year approval for the very first time since inception in 2004.

The CSPA team is extremely thankful for the unwavering support and visionary leadership of Chitkara University management, which has made this possible.

The team also celebrated this proud achievement with a cake-cutting ceremony in the gracious presence of the **Hon'ble Dr. Madhu Chitkara, President and Co Founder, Chitkara University**, making the occasion even more memorable and special for all of us.



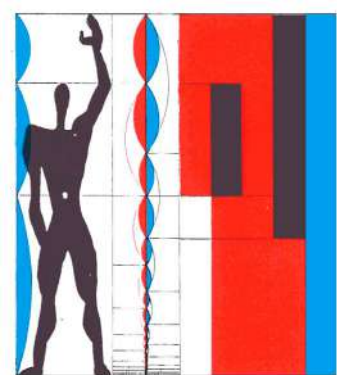


Tree Plantation Drive



Guests @CSPA





Celebrations



Birthday Celebration



Ph.D. Defense Celebration



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